

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

017

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample

in(2) - Enter frequency of sampling

Reporting Lab :

INDUSTRIAL LAB

Analyst :

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(80082) CBOD 5 day mg/l	(31616) Fecal Coliform #/100 ml	(01330) Odor, Severity Units	(01350) Turbidity, Severity Units	(00530) Total Suspended Solids mg/l	(00610) Nitrogen, Ammonia (NH3) mg/l	(00056) Flow Rate GPD
Day							
01							
02							29000 13.5
03							30000 14.0
04							27000 11.00
05							31000 15.4
06							26000 10.1
07							AN
08							AN
09							30000 14.00
10							31000 15.0
11	5		0	0	1	0.5	29000 13.00
12							28000 12.00
13							29000 13.40
14							AN
15							AN
16							29000 13.00
17							30000
18							27000 15.00
19							23000 7.0
20							28000 12.00
21							AN
22							AN
23							17000 1.00
24							30000 14.00
25	5		0	0	1	0.84	26000 10.00
26							29000 13.00
27							29000 13.00
28							AN
29							AN
30							30000 14.00
31							30000 14.00
TOTAL	10	0	0	0	2	1.34	618000
AVG	5		0	0	1	0.67	28090.9091
MAX	5		0	0	1	0.84	31000
MIN	5	0	0	0	1	0.5	17000

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

AEC 01155

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

Station Code :

Reported Date (Month Year) :

Application :

11/13/2006

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

017

October 2006

0i100091*GD

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample			Reporting Lab :			Analyst :	
in(2) - Enter frequency of sampling			INDUSTRIAL LAB				
(1)	3	3	3	3	3		
(2)	1	1	1	1	1		
	(00083) Color, Severity Units	(00010) Water Temperature C	(00300) Dissolved Oxygen mg/l	(00400) pH S.U.	(50060) Chlorine, Total Residual mg/l		
Day							
01							
02							
03		30					
04							
05							
06							
07							
08							
09							
10							
11	0	30	9	7.2	0		
12							
13							
14							
15							
16		30					
17							
18							
19							
20							
21							
22							
23		18					
24							
25	0	20	9	7.8	0		
26							
27							
28							
29							
30		23					
31							
TOTAL	0	151	18	15	0	0	0
AVG	0	25.1667	9	N/A	0		
MAX	0	30	9	7.8	0		
MIN	0	18	9	7.2	0	0	0

AEC 01156

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

017

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

AEC 01157

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

002

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	
(2)	1	1	1	1	1	1	
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD	
Day							
01				0		AN	
02				0		0.001	
03				0		0.001	
04	250	450	12	0.98	7.5	0.001	
05				0.05		0.001	
06				0		0.001	
07				0		AN	
08				0		AN	
09				0		0.001	
10				0		0.001	
11				0		0.001	
12				1.13		0.001	
13				0		0.001	
14				0		AN	
15				0		AN	
16				0		0.001	
17				0.07		0.002	
18				0		0.001	
19	300	30	26	1.52	7.1	0.001	
20				0.01		0.001	
21				0		AN	
22				0		AN	
23				0		0.001	
24				0		0.001	
25				0		0.001	
26				0		0.001	
27				1.04		0.001	
28				0.16		AN	
29				0		AN	
30				0		0.001	
31						0.001	
TOTAL	550	480	38	4.96	14.6	0.023	0
AVG	275	240	19	0.1653	N/A	0.001	
MAX	300	450	26	1.52	7.5	0.002	
MIN	250	30	12	0	7.1	0.001	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

002

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

008

Reported Date (Month Year) :

October 2006

Application :

0il00091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling	Industrial Labs	

(1)	3	3	3	3	3	3	
(2)	1	1	1	1	1	1	
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD	
Day							
01				0		AN	
02				0		0.104	
03				0		0.106	
04	20	20	5	0.98	8	0.105	
05				0.05		0.188	
06				0		0.15	
07				0		AN	
08				0		AN	
09				0		0.148	
10				0		0.15	
11				0		0.355	
12				1.13		0.36	
13				0		0.195	
14				0		AN	
15				0		AN	
16				0		0.131	
17				0.07		1.2	
18				0		0.864	
19	80	1490	7	1.52	7.7	0.475	
20				0.01		1.3	
21				0		AN	
22				0		AN	
23				0		0.432	
24				0		0.309	
25				0		0.288	
26				0		0.26	
27				1.04		0.226	
28				0.16		AN	
29				0		AN	
30				0		0.23	
31				0		0.28	
TOTAL	100	1510	12	4.96	15.7	7.856	0
AVG	50	755	6	0.16	N/A	0.3571	
MAX	80	1490	7	1.52	8	1.3	
MIN	20	20	5	0	7.7	0.104	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM**4500**

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

008

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

011

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling	Industrial Labs	

(1)	3	3	3	3	3	3	
(2)	1	1	1	1	1	1	
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD	
Day							
01				0		AN	
02				0		0.063	
03				0		0.065	
04	50	50	11	0.98	7.9	0.068	
05				0.05		0.078	
06				0		0.079	
07				0		AN	
08				0		AN	
09				0		0.068	
10				0		0.108	
11				0		0.15	
12				1.13		0.216	
13				0		0.129	
14				0		AN	
15				0		AN	
16				0		0.1	
17				0.07		0.4	
18				0		0.118	
19	420	450	9	1.52	7.6	0.13	
20				0.01		0.175	
21				0		AN	
22				0		AN	
23				0		0.132	
24				0		0.079	
25				0		0.09	
26				0		0.092	
27				0		0.097	
28				1.04		AN	
29				0.16		AN	
30				0		0.086	
31				0		0.09	
TOTAL	470	500	20	4.96	15.5	2.613	0
AVG	235	250	10	0.16	N/A	0.1188	
MAX	420	450	11	1.52	7.9	0.4	
MIN	50	50	9	0	7.6	0.063	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

011

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

AEC 01163

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

012

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample

Reporting Lab :

Analyst :

in(2) - Enter frequency of sampling

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00515) Residue, Total Dissolved mg/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0					N/A	
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

012

Reported Date (Month Year) :

October 2006

Application :

01100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample		Reporting Lab :				Analyst :	
in(2) - Enter frequency of sampling							
(1)	3						
(2)	1						
	(00094) Conductivity Umho/Cm						
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG							
MAX	0						
MIN	0	0	0	0	0	0	0

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

012

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

601

Reported Date (Month Year) :

October 2006

Application :

01100091*GD

12/15/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(80082) CBOD 5 day mg/l	(31616) Fecal Coliform #/100 ml	(01330) Odor, Severity Units	(01350) Turbidity, Severity Units	(00530) Total Suspended Solids mg/l	(00610) Nitrogen, Ammonia (NH3) mg/l	(00083) Color, Severity Units
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0						
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/14/2006

Signature of Reporter:

Fred M. Blumling

Title of Reporter:

Environmental Engineer

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

601

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

12/15/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3		
(2)	1	1	1	1		
	(00300) Dissolved Oxygen mg/l	(00400) pH S.U.	(50050) Flow Rate MGD	(50060) Chlorine, Total Residual mg/l		
Day						
01	AL					
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
TOTAL	0	0	0	0	0	0
AVG		N/A				
MAX	0					
MIN	0	0	0	0	0	0

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

601

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

12/15/2006**Sampling Station Description :**

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

Station Code :

Reported Date (Month Year) :

Application :

11/13/2006

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

013

October 2006

0i100091*GD

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00515) Residue, Total Dissolved mg/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0					N/A	
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

013

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample

Reporting Lab :

Analyst :

in(2) - Enter frequency of sampling

(1)	3						
(2)	1						
	(00094)						
	Conductivity						
	Umho/Cm						
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG							
MAX	0						
MIN	0	0	0	0	0	0	0

AEC 01171

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

013

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

014

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00515) Residue, Total Dissolved mg/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD
Day	AL						
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0					N/A	
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

014

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3						
(2)	1						
	(00094) Conductivity Umho/Cm						
Day	AL						
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG							
MAX	0						
MIN	0	0	0	0	0	0	0

MONTHLY REPORT FORM**4500****Name, Address City, County, ZIP :**

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

014

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006**Sampling Station Description :**

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

015

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling	INDUSTRIAL LAB	

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00515) Residue, Total Dissolved mg/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD
Day							
01					0		AN
02					0		0.005
03					0		0.004
04	390	260	8060	8	0.98	7.9	0.005
05					0.05		0.14
06					0		0.13
07					0		AN
08					0		AN
09					0		0.009
10					0		0.008
11					1.13		0.021
12					0		0.02
13					0		0.009
14					0		AN
15					0		AN
16					0		0.014
17					0.07		0.123
18					0		0.013
19					1.52		0.013
20					0.01		0.108
21					0		AN
22					0		AN
23					0		0.036
24					0		0.3
25	190	2400	7084	11	0	7.4	0.25
26					0		0.022
27					1.04		0.017
28					0.16		AN
29					0		AN
30					0		0.026
31					0		0.021
TOTAL	580	2660	15144	19	4.96	15.3	1.294
AVG	290	1330	7572	9.5	0.16	N/A	0.0588
MAX	390	2400	8060	11	1.52	7.9	0.3
MIN	190	260	7084	8	0	7.4	0.004

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

015

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample
in(2) - Enter frequency of sampling

Reporting Lab :

INDUSTRIAL LAB

Analyst :

(1)	3						
(2)	1						
	(00094) Conductivity Umho/Cm						
Day							
01							
02							
03							
04	9810						
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25	8790						
26							
27							
28							
29							
30							
31							
TOTAL	18600	0	0	0	0	0	0
AVG	9300						
MAX	9810						
MIN	8790	0	0	0	0	0	0

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :	Station Code :	Reported Date (Month Year) :	Application :	11/13/2006
American Energy Corporation	015	October 2006	0i100091*GD	
43521 Mayhugh Hill Road				
TWP 88	Sampling Station Description :			
Beallsville OH 43716	Final			

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

Station Code :

Reported Date (Month Year) :

Application :

11/13/2006

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

588

October 2006

0i100091*GD

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample
in(2) - Enter frequency of sampling

Reporting Lab :

Analyst :

(1)	3	3					
(2)	1	1					
	(80991) Sludge Volume, Gallons Gals	(70318) Sludge Solids, Percent Total %					
Day							
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0						
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

588

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

016

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample

in(2) - Enter frequency of sampling

Reporting Lab :

INDUSTRIAL LAB

Analyst :

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
Day	(01045) Iron, Total (Fe) ug/l	(01055) Manganese, Total (Mn) ug/l	(00515) Residue, Total Dissolved mg/l	(00530) Total Suspended Solids mg/l	(00045) Total Precipitation Inches	(00400) pH S.U.	(50050) Flow Rate MGD
01					0		AN
02					0		0.1
03					0		0.095
04	220	510		3	0.98	7.5	0.1
05			6788		0.05		0.175
06					0		0.14
07					0		AN
08					0		AN
09					0		0.118
10					0		0.13
11					0		0.295
12					1.13		0.29
13					0		0.175
14					0		AN
15					0		AN
16					0		0.121
17					0.07		1.1
18					0		0.67
19					1.52		0.408
20					0.01		0.8
21					0		AN
22					0		AN
23					0		0.385
24					0		0.295
25					0		0.279
26	590	4130	5916	11	0	8	0.25
27					1.04		0.216
28					0.16		AN
29					0		AN
30					0		0.222
31					0		0.05
TOTAL	810	4640	12704	14	4.96	15.5	6.414
AVG	405	2320	6352	7	0.16	N/A	0.2915
MAX	590	4130	6788	11	1.52	8	1.1
MIN	220	510	5916	3	0	7.5	0.05

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed:

11/11/2006

Signature of Reporter:

FRED M. BLUMLING

Title of Reporter:

ENVIRONMENTAL ENGINEER

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

Station Code :

Reported Date (Month Year) :

Application :

11/13/2006

American Energy Corporation

016

October 2006

0i100091*GD

43521 Mayhugh Hill Road

TWP 88

Beallsville OH 43716

Sampling Station Description :

Final

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling	INDUSTRIAL LAB	

(1)	3						
(2)	1						
	(00094)						
	Conductivity						
	Umho/Cm						
Day							
01							
02							
03							
04	8340						
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26	7280						
27							
28							
29							
30							
31							
TOTAL	15620	0	0	0	0	0	0
AVG	7810						
MAX	8340						
MIN	7280	0	0	0	0	0	0

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :

American Energy Corporation
43521 Mayhugh Hill Road
TWP 88
Beallsville OH 43716

Station Code :

016

Reported Date (Month Year) :

October 2006

Application :

0i100091*GD

11/13/2006

Sampling Station Description :

Final

AEC 01183